

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				<i>Complete if Known</i>	
				Application Number	DIV of Serial No. 10/092,641
				Filing Date	Concurrently herewith
				First Named Inventor	Craig Jon HAWKER et al.
				Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	1	of	1	Attorney Docket Number	ARC920010100US2

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.	Document No.	Issue Date or Publication Date	Name of Patentee or Applicant of Cited Document	Class	Subclass	Filing Date if Appropriate
DCD	AA	4,829,144	5/9/89	Brunelle et al.			
DCD	AB	5,039,783	8/13/91	Brunelle et al.			
DCD	AC	5,041,516	8/20/91	Fréchet et al.			
DCD	AD	5,407,984	4/18/95	Brunelle et al.			
DCD	AE	5,514,764	5/7/96	Frechet et al.			
DCD	AF	5,668,186	9/16/97	Brunelle et al.			
DCD	AG	5,965,679	10/12/99	Godschalx et al.			
DCD	AH	6,107,357	8/22/00	Hawker et al.			
DCD	AI	6,110,649	8/29/00	Carter et al.			
DCD	AJ	6,288,188	9/11/01	Godschalx et al.			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.	Foreign Patent Document No.	Publication Date	Country	Class	Subclass	T
DCD	AK	DE 19754304 A1	6/10/99	Germany			
DCD	AL	DE 19922368 A1	11/16/00	Germany			
DCD	AM	DE 19947631 A1	6/29/00	Germany			
DCD	AN	WO 96/11054	4/18/96	PCT			
DCD	AO	WO 99/43359	9/2/99	PCT			
DCD	AP	WO 00/78846	12/28/00	PCT			

OTHER DOCUMENTS — NONPATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), Title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T
DCD	AQ	AUWETER (2000), "Production and Characterization of Organic Nanoparticles" seminar abstract, Clarkson University Department of Chemical Engineering and Center of Advanced Materials Processing (abstract printed 6/29/01 from URL: http://cu.clarkson.edu/~maigafat/PCON.html).		
DCD	AR	MERCERREYES et al. (2001), "A Novel Approach to Functionalized Nanoparticles: Self-Crosslinking of Macromolecules in Ultradilute Solution," <i>Advanced Materials</i> 13(3):204-208.		
DCD	AS	WOOLEY (2000), "Shell Crosslinked Polymer Assemblies: Nanoscale Constructs Inspired from Biological Systems," <i>Journal of Polymer Science: Part A: Polymer Chemistry</i> 38:1397-1407.		

Examiner Signature	<i>Abraham Chacko</i>	Date Considered	10/07/2004
--------------------	-----------------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.